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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1112	factor adj VII	USPAT	OR	OFF	2006/06/26 19:55
L2	0	L1 near6 (serum adj free)	USPAT	OR	OFF	2006/06/26 19:56
L3	0	L1 near6 (serum-free)	USPAT	OR	OFF	2006/06/26 19:56

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L1 17901 (FACTOR VII)

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L2 4 L1 (6A) ((SERUM FREE) OR (SERUM-FREE))

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=> d 13 1-4 bib ab

L3 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2004:780259 CAPLUS
DN 141:294802
TI Industrial-scale serum-free production of recombinant FVII in
mammalian
cells
IN Wilson, Giles; Knudsen, Ida Molgaard

PA Den.
SO U.S. Pat. Appl. Publ., 23 pp.
CODEN: USXXCO

DT Patent
LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.
DATE	-----	----	-----	-----
PI	US 2004185535	A1	20040923	US 2003-394086
	20030321			
PRAI	US 2003-394086		20030321	
AB	The invention provides a method for industrial-scale production of FVII			
	polypeptides in mammalian cell culture free of animal-derived components.			

L3 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2002:276185 CAPLUS
DN 136:293619
TI Industrial-scale serum-free production of recombinant fvii in mammalian cells
IN Wilson, Giles; Knudsen, Ida Molgaard
PA Novo Nordisk A/S, Den.
SO PCT Int. Appl., 52 pp.
CODEN: PIXXD2
DT Patent
LA English

FAN.CNT 5

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PI	WO 2002029084	A2	20020411	WO 2001-DK634
	20011002			
	WO 2002029084	A3	20020926	
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PH, PL,	LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ,			
UA, UG,	PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ,			
	US, UZ, VN, YU, ZA, ZW			
CH, CY,	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE,			
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20011002	US 2002137673	A1	20020926	US 2001-969357
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	JP 2004512835	T2	20040430	JP 2002-532653
20011002	CA 2460206	AA	20030410	CA 2002-2460206
20020920	WO 2003029442	A1	20030410	WO 2002-DK612
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20020920	CN 1564863	A	20050112	CN 2002-819597
20020920	JP 2005518190	T2	20050623	JP 2003-532660
20020920	US 2003096366	A1	20030522	US 2002-254394
20020925	ZA 2003002071	A	20030915	ZA 2003-2071
20030314				

US 2004185534 20030321	A1	20040923	US 2003-394085
US 2005075289 20031202	A1	20050407	US 2003-725843
PRAI DK 2000-1456	A	20001002	
US 2000-238944P	P	20001010	
DK 2001-262	A	20010216	
US 2001-271581P	P	20010226	
DK 2001-430	A	20010314	
US 2001-276322P	P	20010316	
DK 2001-751	A	20010514	
US 2001-969357	A1	20011002	
WO 2001-DK632	A	20011002	
WO 2001-DK634	W	20011002	
DK 2002-460	A	20020326	
US 2002-374855P	P	20020410	
WO 2002-DK612	W	20020920	

AB The invention provides a method for industrial-scale production of FVII polypeptides in mammalian cell culture free of animal-derived components.

L3 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 2002:276184 CAPLUS
 DN 136:293618
 TI Industrial-scale serum-free production of recombinant proteins in mammalian cells
 IN Knudsen, Ida Molgaard
 PA Novo Nordisk A/S, Den.
 SO PCT Int. Appl., 22 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 5

	PATENT NO.	KIND	DATE	APPLICATION NO.
DATE	-----	-----	-----	-----
PI WO 2002029083 20011002	A2	20020411	WO 2001-DK632	
WO 2002029083	A3	20030821		
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LK, LR,	GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,			
PH, PL,	LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ,			
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 AU 2001091651 A5 20020415 AU 2001-91651
 20011002
 US 2002137673 A1 20020926 US 2001-969357
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 US 6903069 B2 20050607
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 EP 1356074 A2 20031029 EP 2001-971733
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 WO 2003029442 A1 20030410 WO 2002-DK612
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 EP 1434857 A1 20040707 EP 2002-800041
 20020920
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 BR 2002012780 A 20041013 BR 2002-12780
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 CN 1564863 A 20050112 CN 2002-819597
 20020920

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20020925			
ZA 2003002071	A	20030915	ZA 2003-2071
20030314			
US 2004185534	A1	20040923	US 2003-394085
20030321			
US 2005075289	A1	20050407	US 2003-725843
20031202			
PRAI DK 2000-1456	A	20001002	
US 2000-238944P	P	20001010	
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US 2001-271581P	P	20010226	
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DK 2001-751	A	20010514	
US 2001-969357	A1	20011002	
WO 2001-DK632	W	20011002	
WO 2001-DK634	A	20011002	
DK 2002-460	A	20020326	
US 2002-374855P	P	20020410	
WO 2002-DK612	W	20020920	

AB The invention relates to methods for cultivating mammalian cells and for

producing recombinant proteins in large-scale cultures of such cells. The

proteins are, e.g., Factor VII or Factor VII-related polypeptides. Thus,

aq BHK cell line transformed with a Factor VII-encoding plasmid was

immobilized on Cytopore 1 and cultured in an 100 L bioreactor at 36°C and pH 6.7-6.9. A **serum free** medium was employed and a **Factor VII** titer of 2-7 mg/L was achieved.

L3 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2006 ACS on STN
 AN 1980:92395 CAPLUS
 DN 92:92395
 TI Synthesis of factor VII in Morris hepatoma (MH1C1) cells
 AU Prydz, H.; Haffner, F.
 CS Dent. Fac., Univ. Oslo, Oslo, Norway
 SO Vitam. K Metab. Vitam. K-Dependent Proteins, [Proc. Steenbock Symp.], 8th (1980), Meeting Date 1979, 542-5. Editor(s): Suttie, John W.
 Publisher:
 Univ. Park Press, Baltimore, Md.
 CODEN: 42IZAD
 DT Conference
 LA English
 AB Morris hepatoma cells synthesized blood-coagulation **factor VII** in the presence of **serum-free** medium and

they responded to vitamin K (increase in Factor VII) and warfarin (decrease in Factor VII). Addition to the culture medium of serum from which

Factor VII was removed by BaSO₄ treatment had a stimulatory effect on

Factor VII formation; this stimulation was less than that of serum from

vitamin K-deficient rats where acarboxy-VII is present. Possible explanations for these observations are suggested.



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1: [Auth MK, Woitaschek D, Beste M, Schreiter T, Kim HS, Oppermann E, Joplin RE, Baumann U, Hilgard P, Nadalin S, Markus BH, Blaheta RA](#) Related Articles, Links

Preservation of the synthetic and metabolic capacity of isolated human hepatocytes by coculture with human biliary epithelial cells.
Liver Transpl. 2005 Apr;11(4):410-9.
PMID: 15776438 [PubMed - indexed for MEDLINE]

2: [Versteeg HH, Spek CA, Richel DJ, Peppelenbosch MP](#) Related Articles, Links

Coagulation factors VIIa and Xa inhibit apoptosis and anoikis.
Oncogene. 2004 Jan 15;23(2):410-7.
PMID: 14724569 [PubMed - indexed for MEDLINE]

3: [Himmelsbach M, Richter G, Muhr E, Varadi K, Turecek PL, Dorner F, Schwarz HP, Schlokat U](#) Related Articles, Links

A fully recombinant partial prothrombin complex effectively bypasses fVIII in vitro and in vivo.
Thromb Haemost. 2002 Dec;88(6):1003-11.
PMID: 12529752 [PubMed - indexed for MEDLINE]

4: [Vehkavaara S, Silveira A, Hakala-Ala-Pietila T, Virkamaki A, Hovatta O, Hamsten A, Taskinen MR, Yki-Jarvinen H](#) Related Articles, Links

Effects of oral and transdermal estrogen replacement therapy on markers of coagulation, fibrinolysis, inflammation and serum lipids and lipoproteins in postmenopausal women.
Thromb Haemost. 2001 Apr;85(4):619-25.
PMID: 11341495 [PubMed - indexed for MEDLINE]

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Recombinant clotting factor concentrates.
Baillieres Clin Haematol. 1996 Jun;9(2):291-303. Review. No abstract available.
PMID: 8800506 [PubMed - indexed for MEDLINE]

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Internalization and degradation of recombinant human coagulation factor VIIa by the human hepatoma cell line HuH7.
Thromb Haemost. 1995 Feb;73(2):231-8.
PMID: 7792735 [PubMed - indexed for MEDLINE]

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Molecular cloning, expression, and partial characterization of a second human tissue-factor-pathway inhibitor.
Proc Natl Acad Sci U S A. 1994 Apr 12;91(8):3353-7.
PMID: 8159751 [PubMed - indexed for MEDLINE]

8: [Kemball-Cook G, Garner I, Imanaka Y, Nishimura T, O'Brien DP, Tuddenham EG, McVey JH](#) Related Articles, Links

High-level production of human blood coagulation factors VII and XI using a new mammalian expression vector.
Gene. 1994 Feb 25;139(2):275-9.

PMID: 8112618 [PubMed - indexed for MEDLINE]

9: [Falanga A, Consonni R, Marchetti M, Mielicki WP, Rambaldi A, Lanoitte M, Gordon SG, Barbui T.](#) Related Articles, Links

 Cancer procoagulant in the human promyelocytic cell line NB4 and its modulation by all-trans-retinoic acid.
Leukemia. 1994 Jan;8(1):156-9.
PMID: 8289480 [PubMed - indexed for MEDLINE]

10: [Nakagaki T, Foster DC, Berkner KL, Kisiel W.](#) Related Articles, Links

 Initiation of the extrinsic pathway of blood coagulation: evidence for the tissue factor dependent autoactivation of human coagulation factor VII.
Biochemistry. 1991 Nov 12;30(45):10819-24.
PMID: 1932002 [PubMed - indexed for MEDLINE]

11: [Rana SV, Reimers HJ, Pathikonda MS, Bajaj SP.](#) Related Articles, Links

 Expression of tissue factor and factor VIIa/tissue factor inhibitor activity in endotoxin or phorbol ester stimulated U937 monocyte-like cells.
Blood. 1988 Jan;71(1):259-62.
PMID: 3275474 [PubMed - indexed for MEDLINE]

12: [Bajaj MS, Rana SV, Wysolmerski RB, Bajaj SP.](#) Related Articles, Links

 Inhibitor of the factor VIIa-tissue factor complex is reduced in patients with disseminated intravascular coagulation but not in patients with severe hepatocellular disease.
J Clin Invest. 1987 Jun;79(6):1874-8.
PMID: 3034984 [PubMed - indexed for MEDLINE]

13: [Broze GJ Jr, Miletich JP.](#) Related Articles, Links

 Isolation of the tissue factor inhibitor produced by HepG2 hepatoma cells.
Proc Natl Acad Sci U S A. 1987 Apr;84(7):1886-90.
PMID: 3031657 [PubMed - indexed for MEDLINE]

14: [Naito S, Inoue S, Kinjo M, Tanaka K.](#) Related Articles, Links

 Thromboplastic and fibrinolytic activities of cultured human gastric cancer cell lines.
Gann. 1983 Apr;74(2):240-7.
PMID: 6862145 [PubMed - indexed for MEDLINE]

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Day : Monday
 Date: 6/26/2006
 Time: 21:12:03


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PINGEL

First Name = HANS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07951007	5311968	250	09/25/1992	PROGRESSIVE DISTRIBUTOR FOR LUBRICANTS	PINGEL, HANS
08895967	5863048	150	07/17/1997	ARRANGEMENT FOR THE CENTRALIZED SUPPLY OF SEVERAL FRICTION POINTS WITH AN OIL/AIR MIXTURE	PINGEL, HANS
07399487	Not Issued	166	08/31/1989	PROCESS AND A DEVICE FOR THE FILLING OF DOUGHY FILLING MATERIAL INTO RECEPTACLES	PINGEL, HANS F.
07673859	5095955	150	03/21/1991	PROCESS AND A DEVICE FOR THE FILLING OF DOUGHY FILLING MATERIAL INTO RECEPTACLES	PINGEL, HANS F.
09969357	6903069	150	10/02/2001	FACTOR VII GLYCOFORMS	PINGEL, HANS KURT
09969358	Not Issued	160	10/02/2001	Factor VII glycoforms	PINGEL, HANS KURT
10725843	Not Issued	71	12/02/2003	Factor VII glycoforms	PINGEL, HANS KURT
60238944	Not Issued	159	10/10/2000	Factor VII glycoforms	PINGEL, HANS KURT
60712961	Not Issued	20	08/31/2005	FVII specific antibodies and the use thereof	PINGEL, HANS KURT

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Day : Monday
 Date: 6/26/2006
 Time: 21:12:48

Inventor Name Search Result

Your Search was:

Last Name = KLAUSEN

First Name = NIELS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09969357	6903069	150	10/02/2001	FACTOR VII GL YCOFORMS	KLAUSEN, NIELS KRISTIAN
09969358	Not Issued	160	10/02/2001	Factor VII glycoforms	KLAUSEN, NIELS KRISTIAN
10427395	Not Issued	41	05/01/2003	Stabilised solid compositions of modified factor VII	KLAUSEN, NIELS KRISTIAN
10609701	Not Issued	71	06/30/2003	Pegylated factor VII glycoforms	KLAUSEN, NIELS KRISTIAN
10725843	Not Issued	71	12/02/2003	Factor VII glycoforms	KLAUSEN, NIELS KRISTIAN
11339752	Not Issued	20	01/25/2006	Use of galactose oxidase for selective chemical conjugation of protracter molecules to proteins of therapeutic interest	KLAUSEN, NIELS KRISTIAN
60394778	Not Issued	159	07/02/2002	Pegylated factor VII glycoforms	KLAUSEN, NIELS KRISTIAN
60519212	Not Issued	159	11/12/2003	Use of galactose oxidase for selective chemical conjugation of protracter molecules to proteins of therapeutic interest	KLAUSEN, NIELS KRISTIAN
60577613	Not Issued	159	06/07/2004	O-linked glycoforms of polypeptides	KLAUSEN, NIELS KRISTIAN
60615850	Not Issued	159	10/04/2004	Modified proteins	KLAUSEN, NIELS KRISTIAN
60645664	Not Issued	159	01/21/2005	Modified proteins	KLAUSEN, NIELS KRISTIAN
60651276	Not Issued	159	02/08/2005	Modified proteins	KLAUSEN, NIELS KRISTIAN
60238944	Not Issued	159	10/10/2000	Factor VII glycoforms	KLAUSEN, NIELS KRISTIAN

Inventor Search Completed: No Records to Display.

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